Date: 5/11	Surv	eyor(s) Full Name: Roby Ker Project Name: Comp Roost Name/#	at Sheila KH)
State: (A Co	ounty: <u> </u>	Project Name:	For West
Site Name/#:		Roost Name/#	Bat #:
Lat/Long or UT	M of Roost:		
Description of F	Roost/Habitat Fe	nture Surveyed: Bridge () Sy Her Ruce nis Roost/Feature (if not known, leave bl	allowy & Compten
Bat Species Kno	own to be using t	nis Roost/Feature (if not known, leave bl	ank):
Other Suspected	d Bat Species (ex	olain):	
Weather Condi	tions during Sur	rey (temperature, precipitation, wind spe	eed):
Survey Start Ti	me: 7-24a	Time of Sunset: 8-05pm Survey	End Time: 8 47 ov-
or as natural break exiting/returning b do not make unne	ks in bat activity alloats, but not close e ecessary noise and	exit the roost. Tallies of emerging bats should bw. Please ensure that surveyor(s) are close en lough to influence emergence (i.e., do not stan or conversation, and minimize use of lights thine a light on the roost tree crevice/cave/m	nough to the roost to observe all and directly beneath the roost and other than a small flashlight to
prevent or delay b	ats from emerging.	If available, use of an infra-red, night vision, or detector are strongly recommended but not require	r thermal-imaging video camera
prevent or delay b	ats from emerging.	If available, use of an infra-red, night vision, or detector are strongly recommended but not req	r thermal-imaging video camera quired.
prevent or delay b or spotting scope a	ats from emerging, and an ultrasonic ba	If available, use of an infra-red, night vision, or detector are strongly recommended but not red  S  Comments / N	r thermal-imaging video camera quired.
prevent or delay b or spotting scope a	ats from emerging, and an ultrasonic ba	If available, use of an infra-red, night vision, or detector are strongly recommended but not red  S  Comments / N	r thermal-imaging video camera quired.  Notes
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Number of Bats Leaving Roost*	Comments / Notes		
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0645616 4323994 - observe port ich MV- I 6645628 4323515 - Aniltz

Date: 6717 Surveyor(s) Full Name: RK SY
State: CA County: Placer Project Name: CFW
Site Name/#: Powehon Roost Name/# Bat #:
Lat/Long or UTM of Roost:
Description of Roost/Habitat Feature Surveyed: poverhouse, / opening one
Bat Species Known to be using this Roost/Feature (if not known, leave blank):
Other Suspected Bat Species (explain):
Weather Conditions during Survey (temperature, precipitation, wind speed):
Survey Start Time: 6:00 Time of Sunset: 9:30 Survey End Time: 9:30
NOTE: Emergence surveys should begin ½ hour before sunset and continue for a minimum of 1 hour or until it is otherwise too dark to see emerging bats. The surveyor(s) should position him or herself so that emerging bats will be silhouetted against the sky as they exit the roost. Tallies of emerging bats should be recorded every few minutes or as natural breaks in bat activity allow. Please ensure that surveyor(s) are close enough to the roost to observe all exiting/returning bats, but not close enough to influence emergence (i.e., do not stand directly beneath the roost and do not make unnecessary noise and/or conversation, and minimize use of lights other than a small flashlight to record data, if necessary). Do not shine a light on the roost tree crevice/cave/mine entrance itself as this may prevent or delay bats from emerging. If available, use of an infra-red, night vision, or thermal-imaging video camera

or spotting scope and an ultrasonic bat detector are strongly recommended but not required.

Time	Number of Bats Leaving Roost*	Comments / Notes
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342		I BAT NOT EMERGING FR PH; FWIHG OVERHEAD  I BAT P PH LAMPOST; FLUTTERING CHEHING INTORER
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Date: 3/11/2	017 Surveyo	r(s) Full Name: POSIN KE	N HYDRO PROJECT  Bat #:
State: CA C	ounty:	Project Name: _ CFi	N HYDRO ARDJECT
Site Name/#: B	e1065	Roost Name/#	Bat #:
Lat/Long or U7	M of Roost: 39.0	03143, -121.19210	
			PILLWAY
Bat Species Kn	own to be using this	Roost/Feature (if not known, le	ave blank):
Other Suspecte	d Bat Species (expla	in):	
Weather Condi	tions during Survey	(temperature precipitation wi	
Survey Start Ti	ime: <u>0722 pm</u> T	ime of Sunset: <u>8.05 pm</u> S	Survey End Time: D9:06pm
be silhouetted aga or as natural bread exiting/returning be do not make unn record data, if no prevent or delay be	inst the sky as they exit ks in bat activity allow. bats, but not close enough ecessary noise and/or of ecessary). Do not shin bats from emerging. If a	the roost. Tallies of emerging bats Please ensure that surveyor(s) are of gh to influence emergence (i.e., do no conversation, and minimize use of the a light on the roost tree crevice/	m or herself so that emerging bats will should be recorded every few minutes close enough to the roost to observe all not stand directly beneath the roost and lights other than a small flashlight to cave/mine entrance itself as this may ision, or thermal-imaging video camera not required.
Time	Number of Bats Leaving Roost*	Comme	ents / Notes
		/	
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	7.0	/	
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